25X1

INTELLOFAX 29

2.

CENTRAL INTELLIGENCE AGENCY

CLASSIFICATION SECRET/CONTROL - U.S. OFFICIALS ONLY

SECURITY INFORMATION

Pi rq	INFORMATION REPORT 25X1
	Albania REFERENCE COLOR NO.
COUNTRY	Albania DATE DISTR. 8 October 1952
SUBJECT	Production of Electric BO=rNO Fire CULATE NO. OF PAGES 1
DATE OF INFO.	NO. OF ENCLS. (LISTED BELOW)
PLACE ACQUIRED	SUPPLEMENT TO 25X1 REPORT NO.
OF THE UNITED AND 794, OF T LATION OF ITS	CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE. STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 HE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE- CONTENTS TO OR RECEIPET BY AN UNAUTHORIZED PERSON IS LAW. THE REPRODUCTION OF THIS FORM IS PROMISITED.
	25X1
1.	At the present time, electric power in Tirana is produced by the following plants:
	a. The central hydroelectric plant "Lenin" (or Selite). This plant has one turbine of 2,500 kw operating at present and it is expected that by the end of 1952 a second turbine of the same size will begin to operate; the total capacity of both turbines will be 5000 kw.
	b. The thermo-electric plant "Stalin" (belonging to the textile establishment of the same name). It was expected that by March or April of 1952 this plant would have two steam turbines of a total capacity of 5000 kw operating.
	c. The smallest of the two "Sesa" thermo-electric plants (formerly belonging to an Italo-Albanian company) is being dismantled and has stopped production. It is expected that this plant will be reconditioned as a transformer plant for Tirana.
	d. The second of the old "Sesa" plants is still in action; however, it will shutdown when the "Stalin" and the second turbine of the "Selite" plant are completed. It is expected that this change—over will take place by the end of 1952.

CLASSIFICATION SECRET/CONTROL - U.S. OFFICIALS ONLY

work will be completed in 1953.

STATE	ж	NAVÝ	x	NSRB	DISTRIBUTION	Γ		
ARMY	x	AIR	×	FB1				П

The material from the two old plants which are to be dismantled will be used to reinforce the existing plants of other Albanian towns. Some of this material is already in use although it is not known in which plants; it is expected that this